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8. The pressure alarm device as claimed in claim ¹~~8~~, wherein said fixed base at one side of the circular frame has an opening for passing the conductive wire, thereby one end of the conductive wire being coupled to a circuit board and the other end coupled to said conductive wire.

5 9. The pressure alarm device as claimed in claim 3, wherein said first circuit is comprised of a conductor stand, a conductor ring, and a conductive wire, and said second circuit is comprised of a transmission member, a power supply device, an adjusting member, and an elastic member.

10. A pressure alarm device, comprising:

10 a casing, disposed on a connecting member, and being integrally formed by a conductive connecting base and a non-conductive sleeve base, and said casing being fixed onto the sleeve base by a screw; an emitting device and a power supply device being disposed in the interior space enclosed by a connecting member and said casing; a pressure switch including a first
15 contact point and a movable base constituting a second contact point; an adjusting member having an elastic member disposed between the adjusting member and the movable base; a first circuit connecting a connecting point to the emitting device; and a second circuit connecting the second contact point to the emitting device; characterized in that said
20 connecting base further comprising a connector isolated by an isolating